Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
707/$.ccls. and ((member or new adj member same
initializ$) and (synchronous or asynchronous same
data) and (replic$ same group near3 database) and
```

Display: [10] **Documents in** **Display Format:** [-] **Starting with Number** [1]

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search]   [Clear]   [Interrupt]

Search History

DATE: Saturday, August 12, 2006   <u>Printable Copy</u>   <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ		
L17	707/$.ccls. and ((member or new adj member same initializ$) and (synchronous or asynchronous same data) and (replic$ same group near3 database)and (load$ same data))	10	L17
L16	707/$.ccls. and ((member or new adj member same initializ$) and (synchronous or asynchronous same data) and (replic$ same group near3 database))	19	L16
L15	((member or new adj member same initializ$) and (synchronous or asynchronous same data) and.(replic$ same group near3 database)).clm.	1	L15
L14	((member or new adj member same initializ$) and (synchronous or asynchronous same data) and (replic$ same group near3 database)).ab.	2	L14
L13	((member or new adj member same initializ$) and (synchronous or asynchronous same data) and (replic$ same group near3 database)).ti.	0	L13
L12	L11 and L6	1	L12
L11	(member or new adj member same initializ$) and (synchronous or asynchronous same data) and (replic$ same group near3 database)	29	L11

707/$.ccls. and (((((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or ·

L10	synchroniz$ or asynchroniz$) and (activat$ or deactiv$) and (send$ same list$ same subscription with information)and (validat$ with initiator or agent) and (determin$3 same acknowledgement or receiv$)))	2	L10
L9	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$) and (send$ same list$ same subscription with information)and (validat$ with initiator or agent) and (determin$3 same acknowledgement or receiv$))	9	L9
L8	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$) and (send$ same list$ same subscription with information)and (validat$ with initiator or agent))	9	L8
L7	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$) and (send$ same list$ same subscription with information))	12	L7
L6	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$) and (send$ same list$))	400	L6
L5	L4 and L3	0	L5
L4	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$)).clm.	26	L4
L3	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$)).ab.	7	L3
L2	(((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$)).ti.	0	L2
L1	((subscription$ or subscrib$) same (add$ or insert$) same (member$ or group$)) and (send$ or transmit$ or replicat$ or distribut$ or synchroniz$ or asynchroniz$) and (activat$ or deactiv$)	1162	L1

END OF SEARCH HISTORY